

The undersigned intends moving the High Court of Mysore, Bangalore, to enroll him as an Advocate.

M. S. RANGANATHAN.

'LOST.'

The Mysore Government Promissory Note No. E001776 of the 6½ per cent loan of 1940 for Rs. 500 originally standing in the name of Malur Padmiah *alias* Thammanniah, Karur Hobli, Sagar Taluk, by whom it was never endorsed to any other person, having been lost, notice is hereby given that payment of the above note and the interest thereupon has been stopped by the Comptroller to the Government of His Highness the Maharaja of Mysore and that the application is about to be made for the issue of a duplicate in favour of the Proprietor. The public are cautioned against purchasing or otherwise dealing with the abovementioned security.

MALUR DHARMIAN.

Malur, Karur Hobli, Sagar Taluk, Shimoga District.

THE MYSORE CHECK MANUFACTURING Co., Ltd. (IN LIQUIDATION),
DODDAPET, MYSORE.

"The Mysore Check Manufacturing Co., Ltd.," has been voluntarily wound up with effect from 5th May 1935 by means of a special resolution passed on 5th May 1935.

Dated 7th May 1935.

(Sd.) G. HUSSAIN KHAN SAHIB, (Sd.) VENKATARAMANIAN.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 19762-80, dated 9th May 1935.

To

The Firms dealing in Come-Alongs.

Enquiry No. 1341.

COME-ALONGS FOR NO. 1/0 B. & S. COPPER WIRE.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the following material :—

Thirty Come-Along-Clamps or Grips suitable for pulling 1/0 B. & S. bare hard-drawn copper wire of diameter .325".

The clamps should be fully galvanized and be of the automatic type with sufficient gripping surface so as not to let the conductors slip while pulling even when the tension on the conductor reaches a value of 5,000 lbs.

The breaking strength of the clamps should be specified in your tender.

Only clamps of the parallel jaw type having a sufficient gripping surface and facilities for easy application and release will be considered. A descriptive picture or diagram of the clamps showing the mechanism details, dimensions, weight of clamps, etc., should accompany the tender.

The price to be quoted should be for delivery c. i. f., Madras.

This enquiry will close on the 24th June 1935.

No. S. P. C. 19841-65, dated 10th May 1935.

To

The Firms dealing in Motor Water Lorries.

Enquiry No. 1342.

WATER LORRIES.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below :—

1. Lorry, 4 or 6 cylinders, heavy duty type, 3½ tons capacity with arrangement to carry a water tank of about 500 gallons capacity or a truck to carry about 2 C.yds. of granite metal, body complete with driver's cabin, painted and fitted on 157" wheel base, with auxiliary springs and short running boards, complete

Two.

2. Steel Welded water tank, 500 gallons capacity, made of $\frac{1}{8}$ " thick plates throughout, flanges fitted to the tank, one at the top for inlet and one at the bottom for outlet Two.
3. Centrifugal pump capable of delivering about 25 to 30 gallons per minute and worked by the engine of lorry itself, complete with screen, hose, foot valve and strainers Two.
4. Semi-rotary hand pump, as a stand by Two.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Water Lorries".

This enquiry will be closed on the 25th May 1935.

No. S. P. C. 19884-95, dated 10th May 1935.

To

The Firms dealing in Tools.

Enquiry No. 1344.

TOOLS REQUIRED FOR EFFECTING REPAIRS ON A 24" WATER MAIN.

GENTLEMEN,

Please quote your best prices and earliest time of delivery for the following materials:—

- | | |
|---|---------|
| (1) Morris Pattern wormgear type pulley blocks, three ton capacity | 1 |
| (2) 4" Pipe Tripod with hook length 18 mft. | 1 |
| (3) Portable Forge and Root Blower | 1 |
| (4) Packing Chisels | 8 |
| (5) Round nose and flat chisels | 12 |
| (6) Lifting clamps | 1 |
| (7) $\frac{3}{4}$ " Iron chain with hooks | 1 |
| (8) Petromax lamp 300 C.P. | 4 |
| (9) Lead pouring clamps with $\frac{3}{4}$ " $\times$ $\frac{3}{4}$ " $\times$ 1/16", angle iron of different sizes | 6 sets. |
| (10) Lead Melting pans, big | 1 |
| (11) Do small | 1 |
| (12) Loud blowing whistle | 3 |
| (13) Cutting pliers 6" | 2 |
| (14) Girder wrenches 6" | 1 |

The size and other details relating to the materials offered should be mentioned in your quotation.

The price to be quoted should be for delivery f. o. r., Bangalore City.

This enquiry will close on the 24th May 1935.

No. S. P. C. 20041-55, dated 14th May 1935.

To

The Firms dealing in Machinery.

Enquiry No. 1346.

GRINDING WHEELS AND FRAME SAWS.

DEAR/SIR GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Grinding Wheels and Frame Saws" with the above enquiry Number.

This enquiry will be closed on the 29th May 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted	Time of delivery
			F. O. R.	
			Shimoga Railway Station.	
1	Nortons Allundum Grinding Wheels of 12" diameter, $\frac{7}{8}$ " bore and $\frac{1}{2}$ " thick 46 m. grade or equivalent.	10		
2	Frame Saws 5'= $3\frac{1}{4}$ " long, 5" wide and 14 Gauge complete with buckle and keys and rivets ..	12		

N.B.—(1) The names of the manufacturers of the materials to be supplied should be specified.
(2) The time within which the materials will be delivered should be stated.

No. S. P. C. 20056-80, dated 14th May 1935.

To

The Firms dealing in Water Meters.

Enquiry No. 1347.

WATER METERS.

GENTLEMEN,

The Stores Purchase Committee are now in the market for the purchase of water meters of the sizes and numbers given below:—

$\frac{1}{2}$ " Meters.	..	..	..	..	1,200
$\frac{3}{4}$ " "	..	..	..	..	800

Please be good enough to intimate your best prices and the earliest time of delivery for the above.

The meters should conform to the specifications attached for your information.

This enquiry is subject to the following conditions:—

- (1) The purchase of the entire number specified against each size is not guaranteed, but you should be prepared to supply the entire number required within *three months* from the date of receipt of the order.
- (2) Withdrawal from the quotation after it is accepted or failure to make the supplies within the specified time or according to specifications will entail cancellation of the order and purchases being made at your risk from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages.

Tenders should be submitted before 12 Noon on Thursday the 20th June 1935. Tenders received thereafter will not be considered nor can any extension of time be granted for submission of tenders for any reason whatsoever.

Specification for supply of Water Meters.

1. The Water Meters supplied shall be in two different sizes and the quantities of each size shall be as noted below. These quantities are however not guaranteed. But the firm shall how bind itself to supply the quantity *required in toto within three months of the date of order.*
2. The meters shall be of the inferential fan type or the semi positive disc type and shall have a dry dial and circular reading index.
3. They shall be suited generally for horizontal installation.
4. Every meter shall be guaranteed to work automatically at least for two years without repairs or renewals of spare parts when dealing with water which may contain 1 P.P.M. of residual chlorine and a small trace of iron also.
5. The meters may register either way backward or forward.

6. The accuracy of registry in the meters over varying rates of flow of water shall be guaranteed up to 2 per cent for all sizes between the ranges of 12 gallons and 500 gallons per hour.

7. The minimum rate of flow of water capable of being registered by the meters shall not be more than six gallons per hour.

8. - The maximum temperature of the water passing through the meters shall not be more than 105°F. and every part of the meter shall be guaranteed to work unaffected by expansion or contraction or warping or deterioration between the temperatures of 60°F. and 105°F. in the City.

9. All the parts of the meter shall ensure extreme accuracy of sizes in manufacture enabling interchangeability and ease in removing and refixing of the required parts.

10. The manufacturer shall supply with the meters the test reports and charts giving full details of the variation in the rates of flow under different conditions of head of water.

11. Every meter shall be fitted with a properly sealed adjusting device for making adjustments during repairs. The meter shall also be provided with arrangements for locking it with lead seals so as to prevent manipulation of the index by unauthorised persons.

12. As far as possible, the meters shall be provided with spur gear or bevel gear drives, both for the indexing dry-gear and for the regulating wet under-gear.

13. Similarly, the meter shall not consist of any parts liable to deteriorate under water or corrosion by electrolytic or chemical action.

14. Every meter supplied shall be accompanied by a certificate testifying the body of the meter being proof against a pressure up to 400 lbs. per square inch and the whole meter tested with running water up to 150 lbs. per square inch.

15. The overall dimensions and weights of the meters shall be within the following range.

Size	Maximum length with Unions	Maximum length without Unions	Breadth	Height	Weight
$\frac{1}{2}$ "	$9\frac{1}{4}$ "	$6\frac{3}{4}$ "	$3\frac{1}{2}$ "	$4\frac{3}{4}$ "	$4\frac{1}{2}$ to $6\frac{1}{2}$ lbs.
$\frac{3}{4}$ "	$11\frac{1}{4}$ "	$7\frac{5}{8}$ "	$3\frac{3}{4}$ "	5"	5 to $7\frac{1}{4}$ lbs.

16. The approximate quantities of meters required shall be :—

$\frac{1}{2}$ " Meters		1,200
$\frac{3}{4}$ " "		800

The following special specifications shall also be complied with in the tender.

1. *Body of Meter* to be of strong construction using non-corrodible metal or alloy preferably non-ferrous.

2. *Strainer*.— of a capacity of at least four times the sectional area of the diameter of pipe and to be made of a non-corrodible metal.

3. *Toe piece or pivot* also non-corrodible and mounted on Jewelled bearings.

4. *Fan or vane wheel* shall be free from chemical or electrolytic action and shall be nearly of the same density as of water.

5. *Entry of water* to the meter shall preferably be even on all sides of the fan and not such as to cause any side thrust on the spindle in any particular direction.

6. *Regulator or index gears* shall be also of non-corrodible materials with parts cut most accurately. They shall be so housed as to be protected from any foreign substances tending to clog their working. The stuffing box separating the two gear systems shall be provided with bronze or other bushings and the bearings shall be such as to minimise friction as well as wear.

7. *Dial* shall be of bold and clear figures reading up to 1,000,000 gallons before being set back to zero again. The enamelling and figuring shall be such as not to get effaced easily. The dial plate shall be made of a light yet strong material not likely to chip off at the edges.

Yours faithfully,

V. VEDAVYASACHARYA,

Secretary,
Stores Purchase Committee.